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[Jinyuan Li, Maxwell Krohn, David Mazières, Dennis Shasha](#)  
 December 2004 **OSDI'04: Proceedings of the 6th conference on  
 & Implementation - Volume 6** , Volume 6

**Publisher:** USENIX Association

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SUNDR is a network file system designed to store data securely (any attempts at unauthorized file modification by malicious server) and a property called fork consistency, ...

- 2 [A Review of the Rationale and Architectures of PJama: a Durable Orthogonally Persistent Programming Platform](#)  
[Malcolm Atkinson, Mick Jordan](#)

June 2000 A Review of the Rationale and Architectures of PJama: Orthogonally Persistent Programming Platform

**Publisher:** Sun Microsystems, Inc.

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A primary goal of research into orthogonal persistence is to simplify the design and operation of applications in order to save software costs, extend their lifetimes, and improve user experiences. To test ...

- 3 [The LHAM log-structured history data access method](#)  
[Peter Muth, Patrick O'Neil, Achim Pick, Gerhard Weikum](#)

February 2000

**The VLDB Journal — The International Journal on Very Large Data Bases**  
 Issue 3-4

**Publisher:** Springer-Verlag New York, Inc.

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Numerous applications such as stock market or medical informat  
current data be logically integrated into a temporal database. Th  
different forms of "time-travel" ...

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